



LOCALIZED FLUID DELIVERY DEVICES HAVING A POROUS APPLICATOR AND METHODS FOR USING THE SAME

ABSTRACT OF THE DISCLOSURE

Fluid delivery devices having a porous applicator, as well as methods for using the same in the highly localized delivery of fluid to a target site, are provided. The subject devices have a porous applicator through which fluid must flow in order to contact the target delivery site. The subject devices find use in a variety of fluid delivery applications in which the localized delivery of a fluid to a target site is desired. Also provided are systems and kits that include the subject fluid delivery devices.